

Fig.1

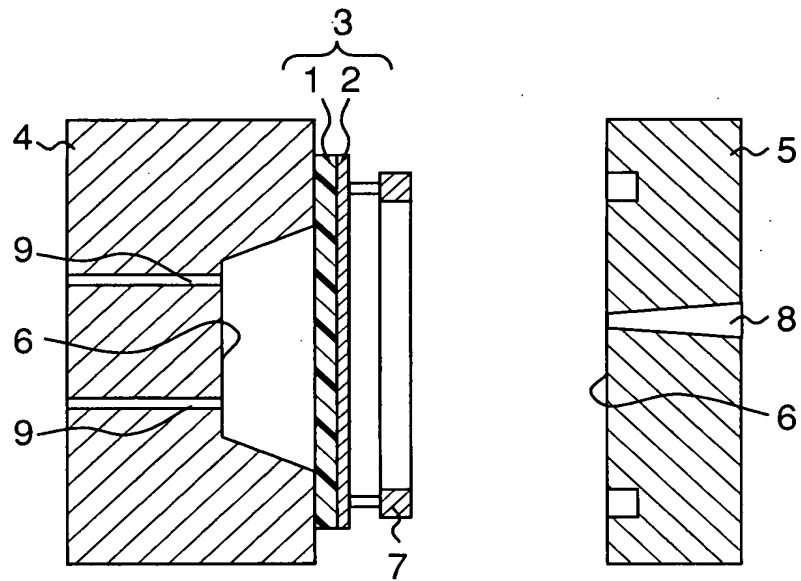


Fig.2

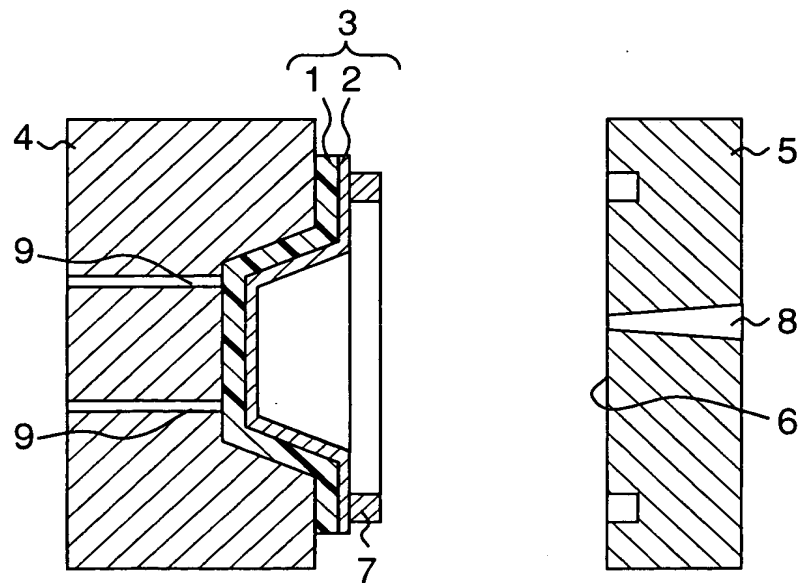


Fig.3

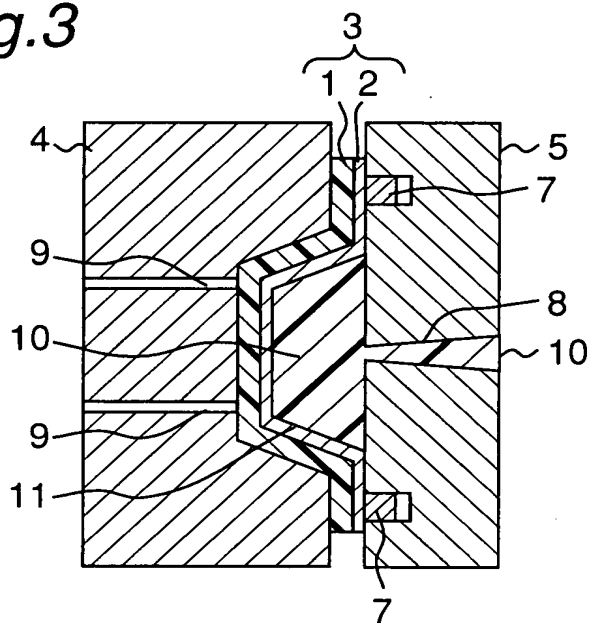


Fig.4

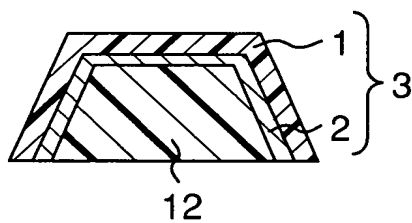


Fig.5

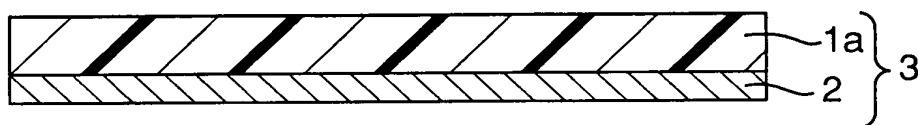


Fig.6

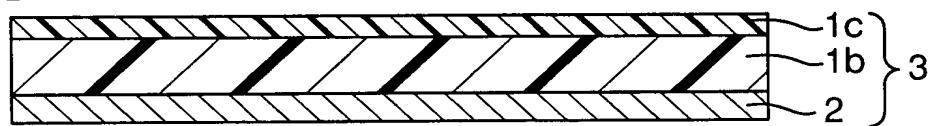


Fig.7

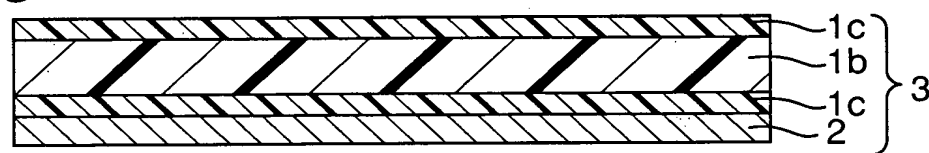


Fig.8

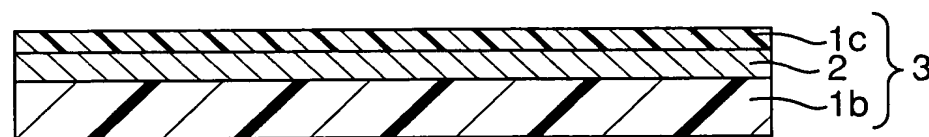


Fig. 9

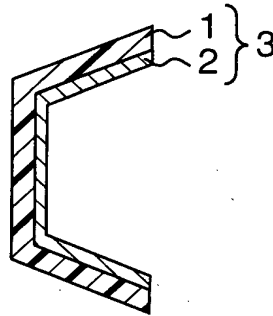


Fig. 10

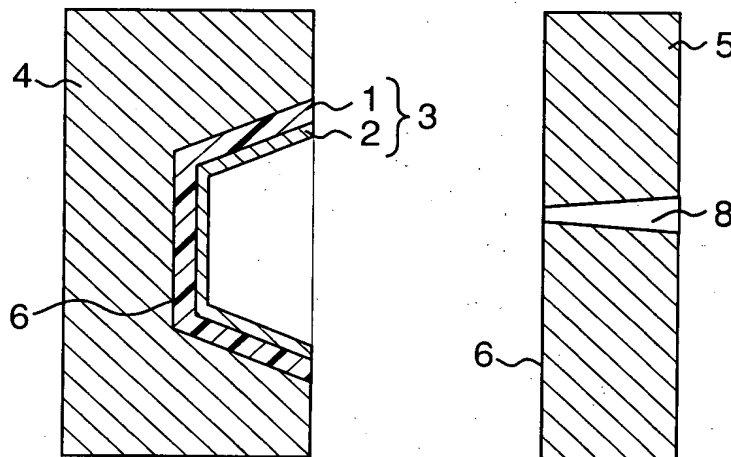
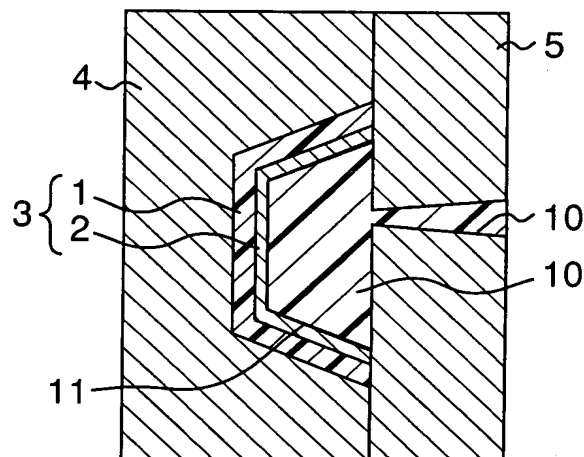


Fig. 11



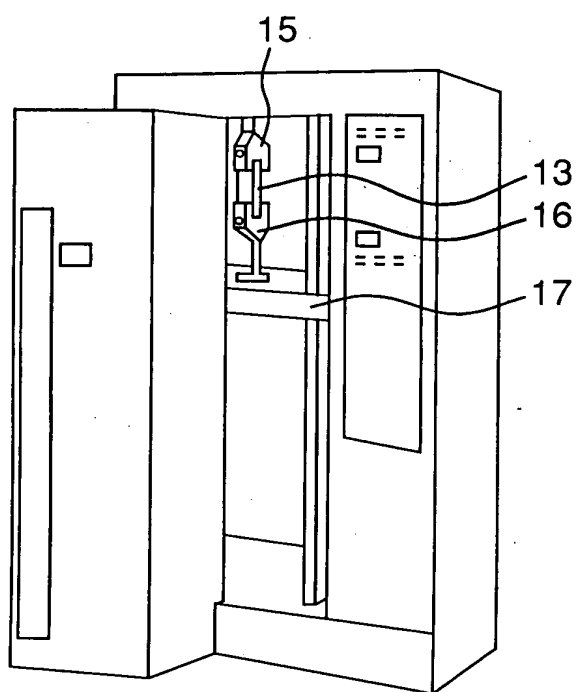
*Fig.12*

Fig. 13

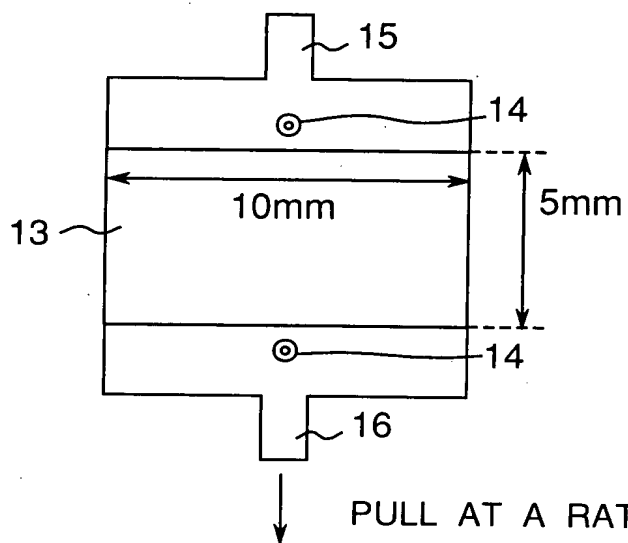
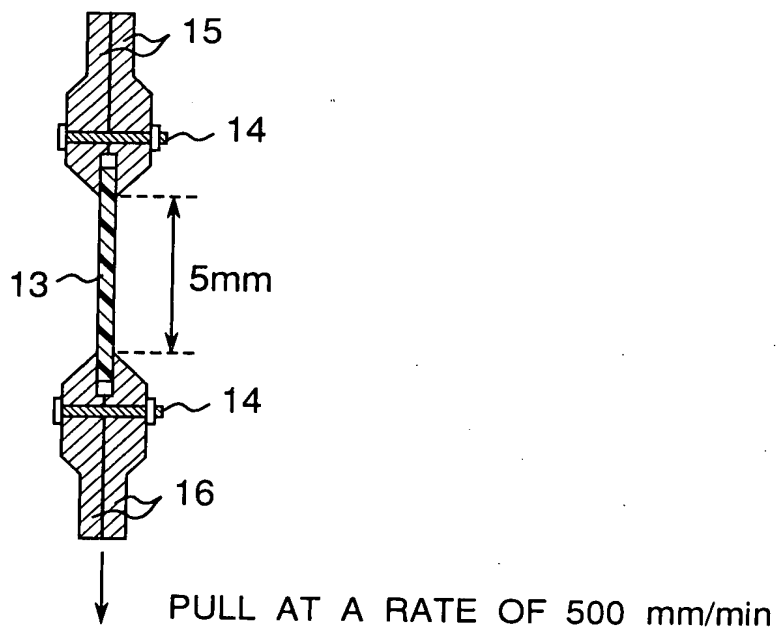


Fig. 14



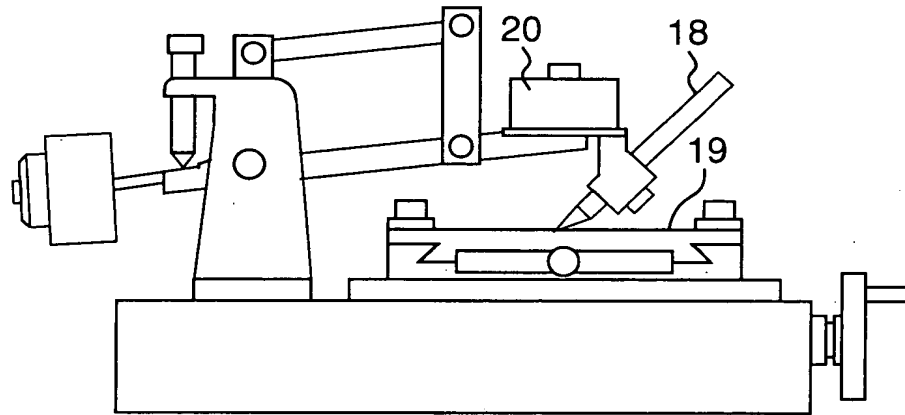
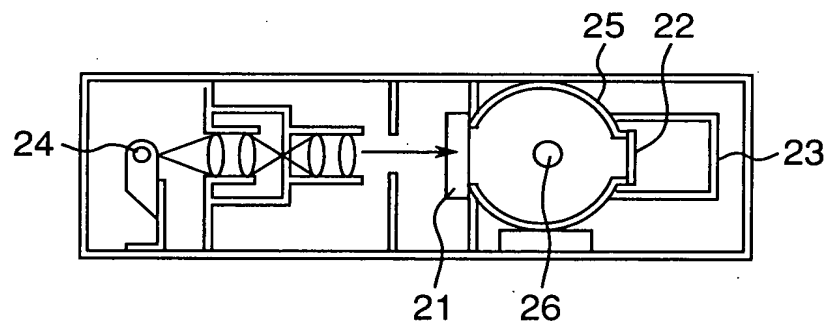
*Fig. 15**Fig. 16*

Fig.17

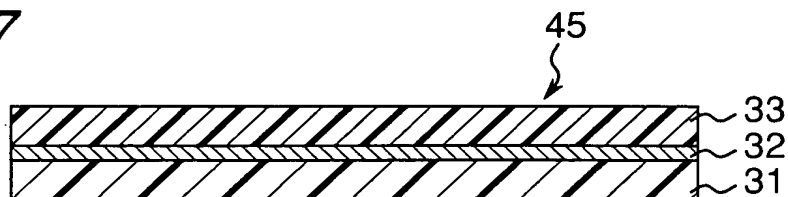


Fig.18

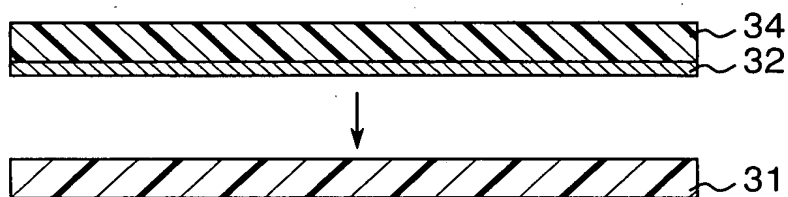


Fig.19

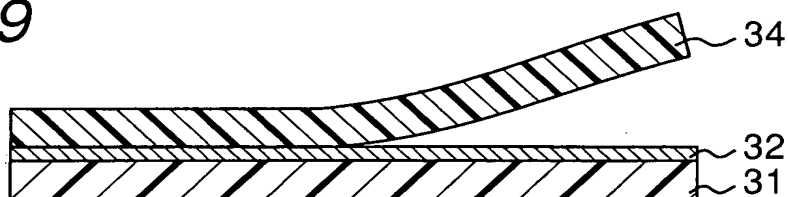


Fig.20

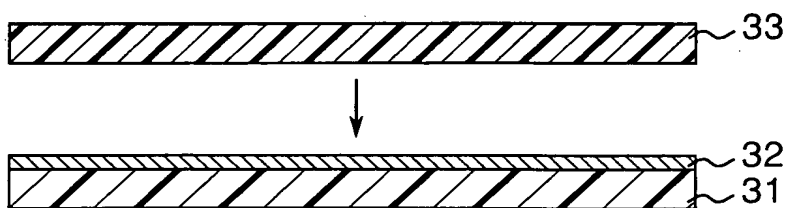




Fig.21

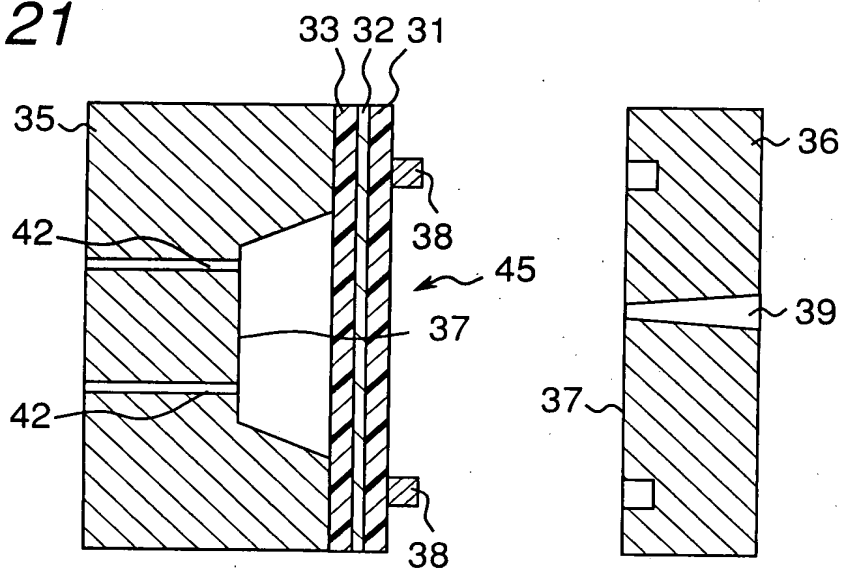


Fig.22

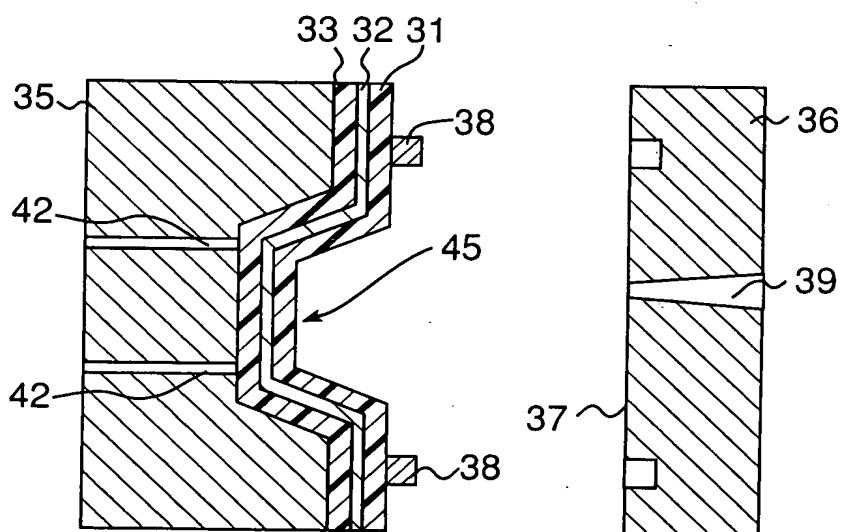


Fig.23

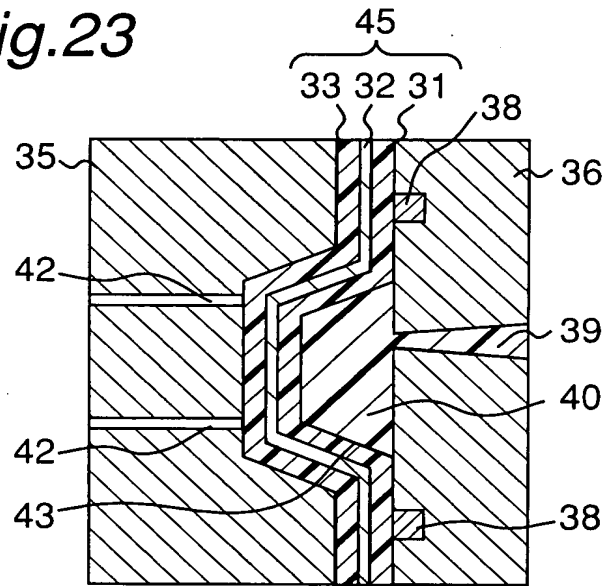
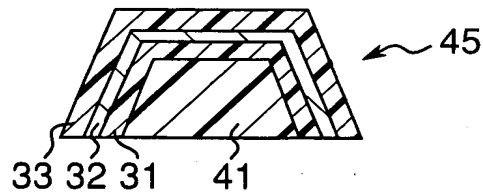


Fig.24



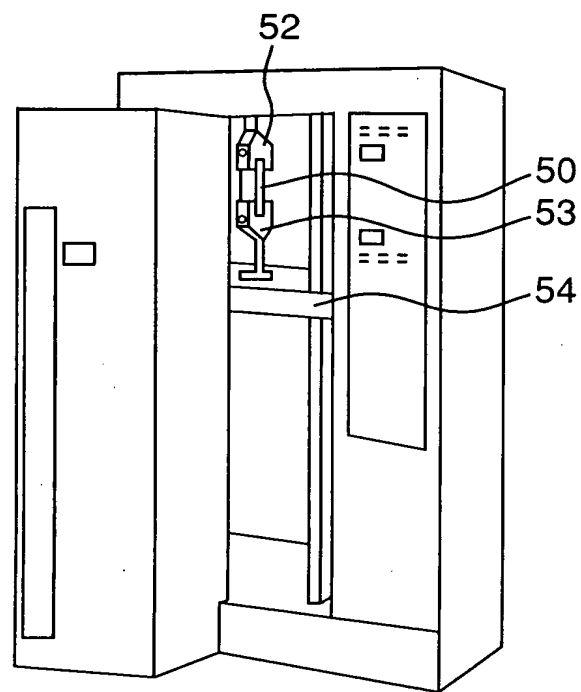
*Fig.25*

Fig.26

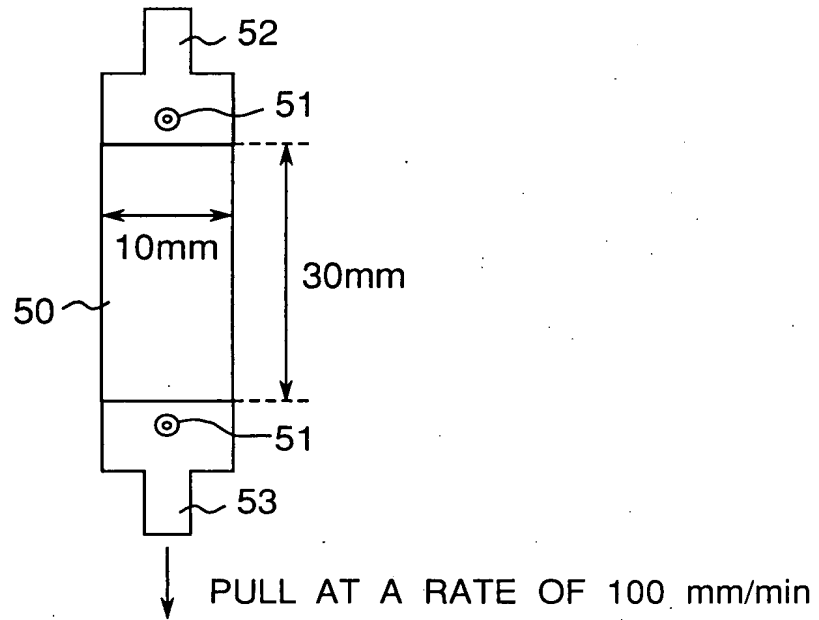
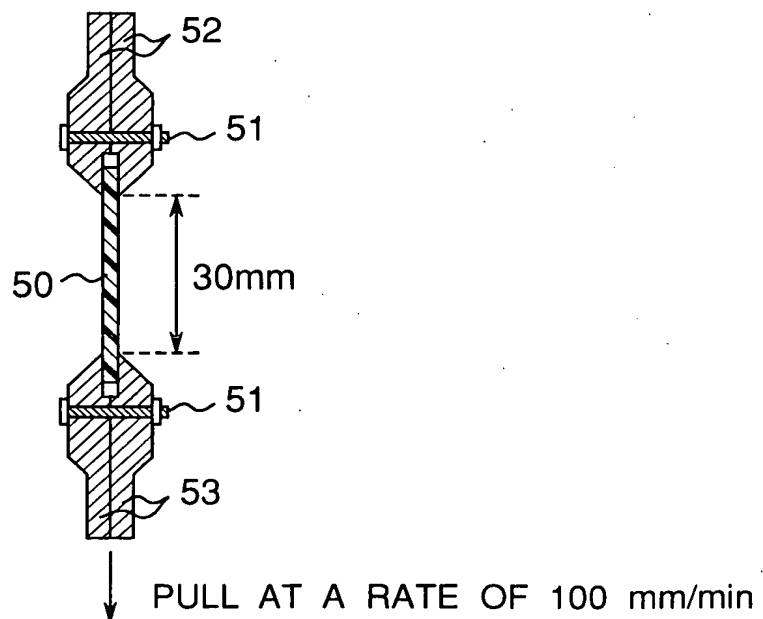


Fig.27



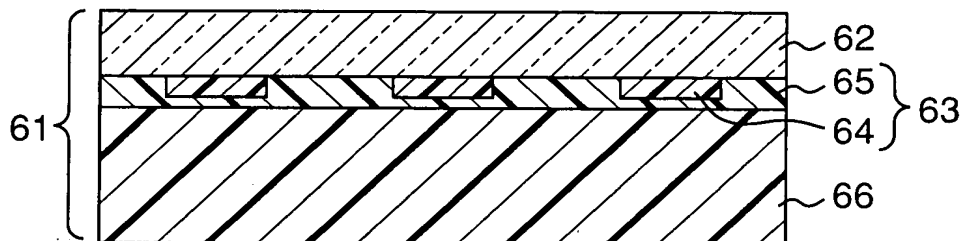
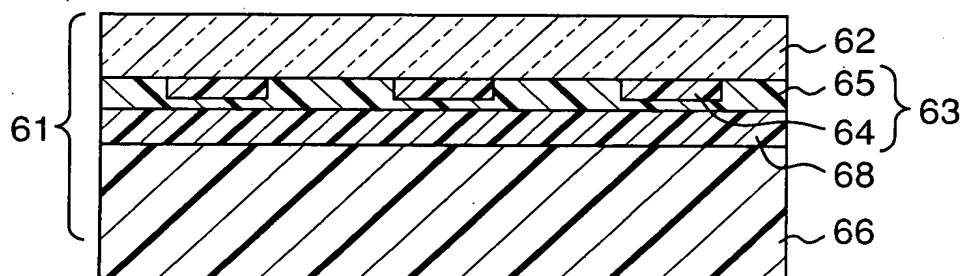
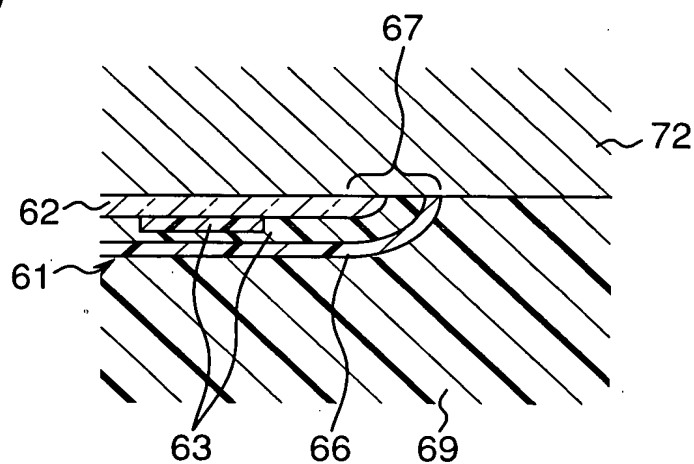
*Fig.28**Fig.29**Fig.30*

Fig.31

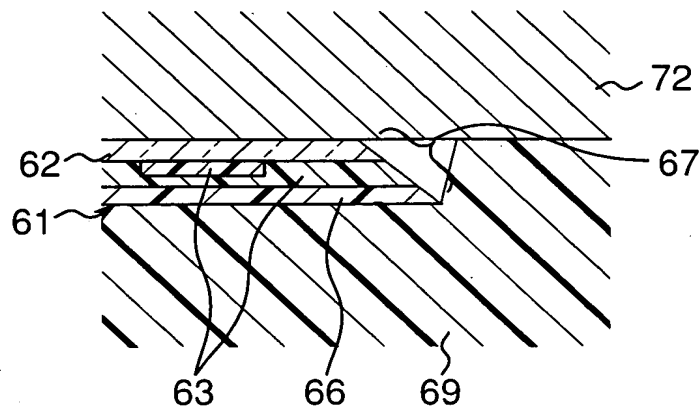


Fig.32

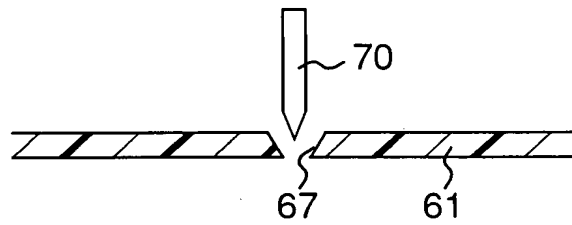
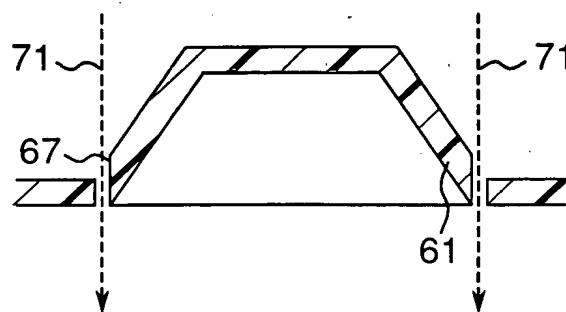


Fig.33



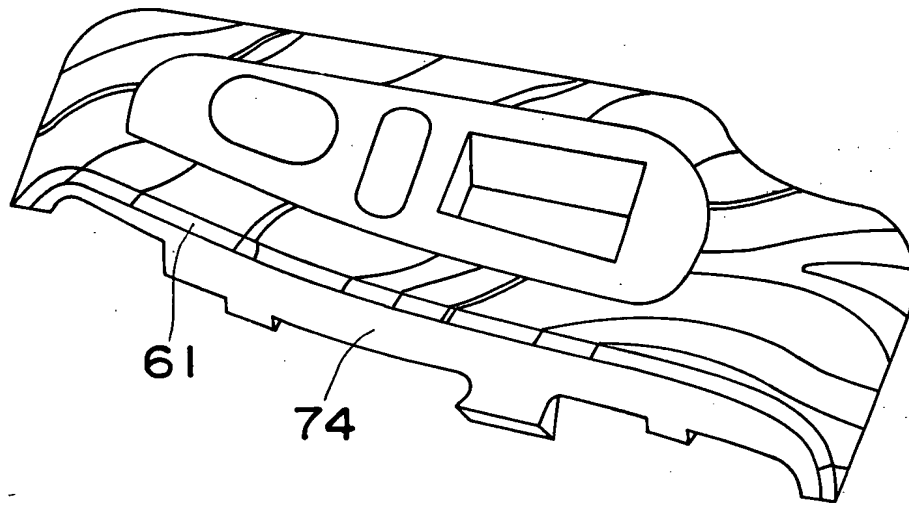
*Fig. 34*

Fig.35

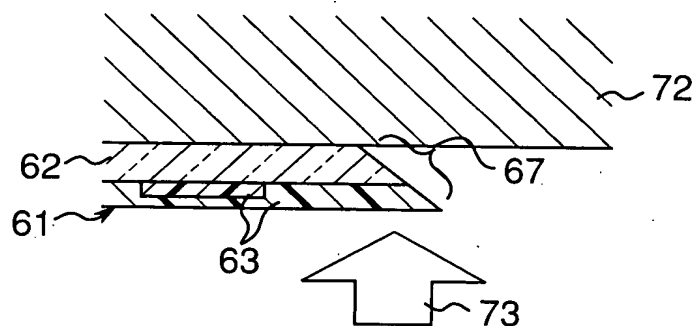


Fig.36

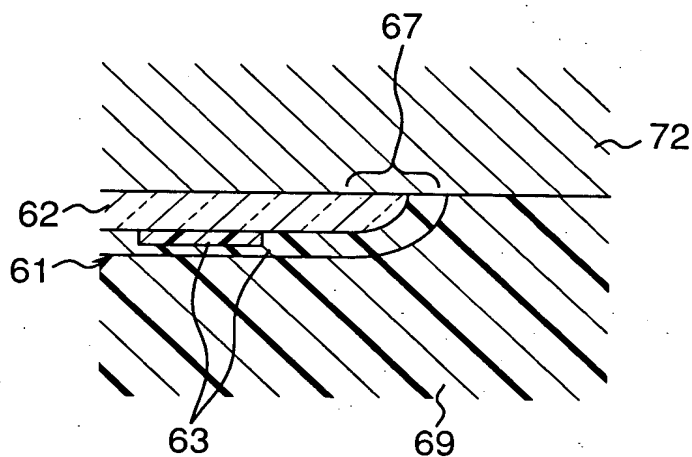
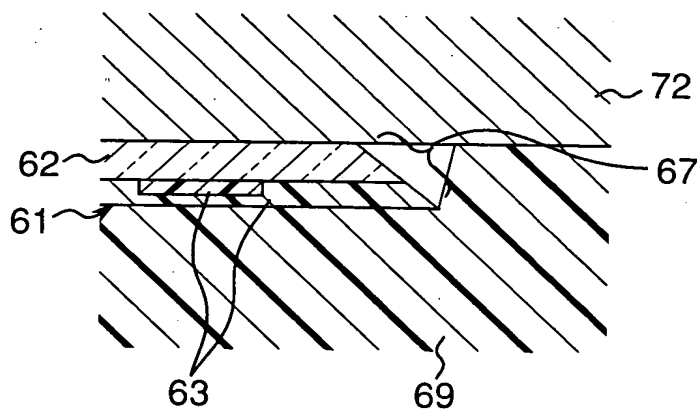
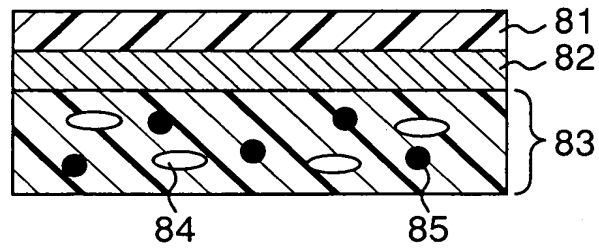
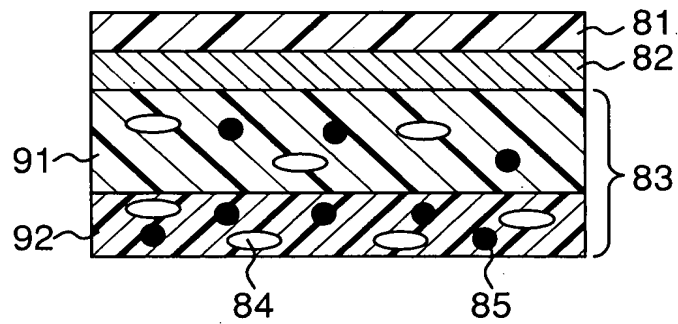


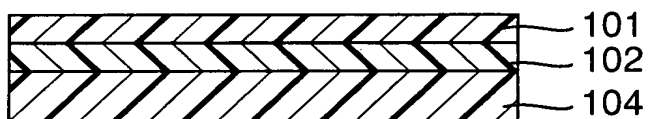
Fig.37





*Fig.38**Fig.39*

*Fig.40*



*Fig.41*

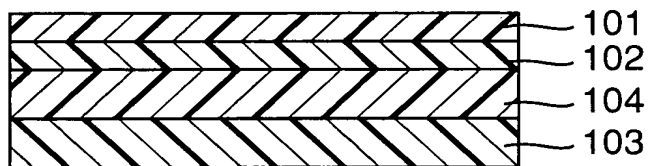


Fig.42

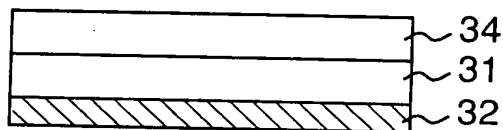


Fig.43

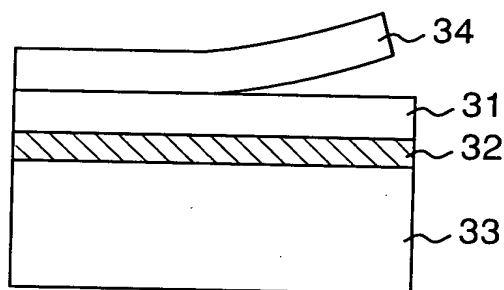
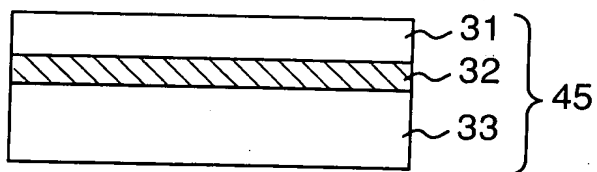
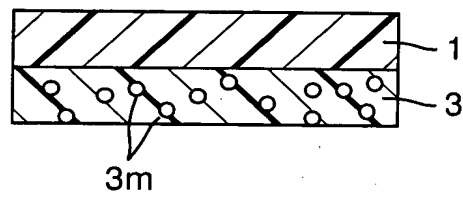
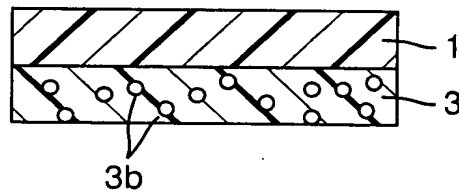
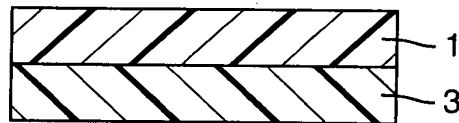
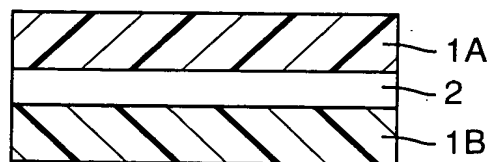
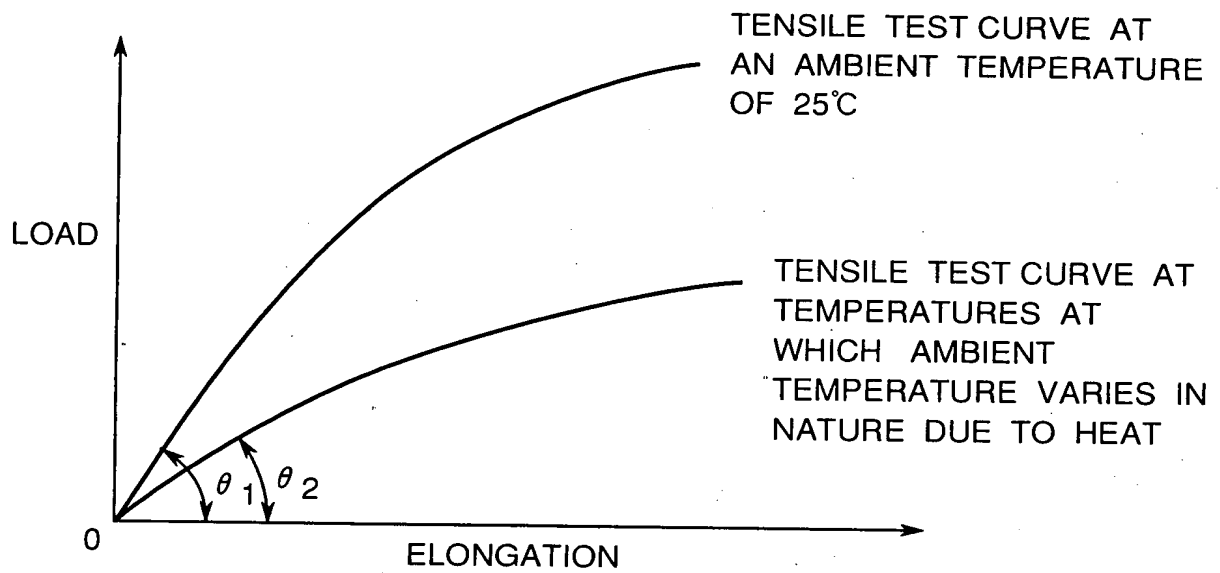
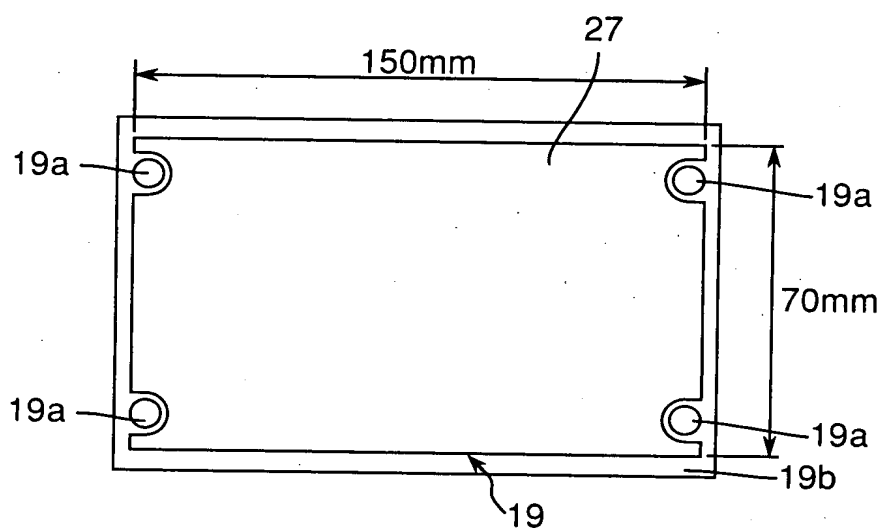


Fig.44



*Fig.45**Fig.46**Fig.47**Fig.48*

*Fig.49*

*Fig.50**Fig.51*